

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 12:40:35 ON 06 MAR 2007

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'CAPLUS' ENTERED AT 12:40:45 ON 06 MAR 2007

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FILE COVERS 1907 - 6 Mar 2007 VOL 146 ISS 11

FILE LAST UPDATED: 5 Mar 2007 (20070305/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s annexin

6646 ANNEXIN

4440 ANNEXINS

L1 8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

=> s (annexin I) or (annexin II)

6646 ANNEXIN

4440 ANNEXINS

8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

4304922 I

1061 ANNEXIN I

(ANNEXIN(W) I)

6646 ANNEXIN

4440 ANNEXINS

8036 ANNEXIN

(ANNEXIN OR ANNEXINS)

2136938 II

975 IIS

2137495 II

(II OR IIS)

1000 ANNEXIN II

(ANNEXIN(W) II)

L2 1839 (ANNEXIN I) OR (ANNEXIN II)

=> s l1 and l2

L3 1839 L1 AND L2

=> s cancer? or tumor? or neoplas?

323384 CANCER?

460516 TUMOR?

483669 NEOPLAS?
L4 763127 CANCER? OR TUMOR? OR NEOPLAS?

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

16.55

16.76

FILE 'REGISTRY' ENTERED AT 12:41:33 ON 06 MAR 2007

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STRUCTURE FILE UPDATES: 5 MAR 2007 HIGHEST RN 924962-30-1

DICTIONARY FILE UPDATES: 5 MAR 2007 HIGHEST RN 924962-30-1

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TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> E "ANNEXIN"/CN 25

E1	1	ANNETOCIN RECEPTOR (EISENIA FETIDA GENE ANR)/CN
E2	1	ANNETOCIN RECEPTOR (EISENIA FOETIDA GENE ANR)/CN
E3	0	--> ANNEXIN/CN
E4	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT1)/CN
E5	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT2)/CN
E6	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT3)/CN
E7	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT4)/CN
E8	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT5)/CN
E9	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT6)/CN
E10	1	ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT7)/CN
E11	1	ANNEXIN (ARABIDOPSIS THALIANA GENE AT2G38750)/CN
E12	1	ANNEXIN (ARABIDOPSIS THALIANA GENE AT2G38760)/CN
E13	1	ANNEXIN (ASPERGILLUS NIGER GENE ANXC3.1)/CN
E14	1	ANNEXIN (BOMBYX MORI GENE EN16)/CN
E15	1	ANNEXIN (BRACHYDANIO RERIO C-TERMINAL FRAGMENT)/CN
E16	1	ANNEXIN (CAENORHABDITIS ELEGANS GENE NEX-1)/CN
E17	1	ANNEXIN (CAPSICUM ANNUM CLONE E511)/CN
E18	1	ANNEXIN (CERATOPTERIS RICHARDII STRAIN BROGN GENE ANNCR1)/CN
E19	1	ANNEXIN (CERATOPTERIS RICHARDII STRAIN BROGN GENE ANNCR2)/CN
E20	1	ANNEXIN (CLONORCHIS SINENSIS CLONE C002A11)/CN
E21	1	ANNEXIN (COTTON CLONE F11 C-TERMINAL FRAGMENT)/CN
E22	1	ANNEXIN (COTTON CLONE PCRII-ANN)/CN
E23	1	ANNEXIN (DANIO RERIO ANNEXIN ISOFORM ANNEXIN-6 C-TERMINAL FRAGMENT)/CN
E24	1	ANNEXIN (DANIO RERIO C-TERMINAL FRAGMENT)/CN
E25	1	ANNEXIN (DANIO RERIO ISOFORM ANNEXIN-11A)/CN

=> E "ANNEXIN I"/CN 25

E1	1	ANNEXIN CAP-50 (RABBIT CLONE 13P6/13A2 CALCYCLIN-ASSOCIATED REDUCED)/CN
E2	1	ANNEXIN D (HUMAN)/CN

E3 1 --> ANNEXIN I/CN
 E4 1 ANNEXIN I (BOS TAURUS CLONE 5BOV15D22 GENE ANXA1)/CN
 E5 1 ANNEXIN I (CATTLE CELL LINE MADIN-DARBY BOVINE KIDNEY CLONE
 BQ1)/CN
 E6 1 ANNEXIN I (CATTLE FRAGMENT)/CN
 E7 1 ANNEXIN I (CHICKEN CROPSAC N-TERMINAL FRAGMENT)/CN
 E8 1 ANNEXIN I (COLUMBA LIVIA CLONE PGCP37 ISOFORM CP37 PRECURSOR
 REDUCED)/CN
 E9 1 ANNEXIN I (FELIS CATUS CLONE E78)/CN
 E10 1 ANNEXIN I (HUMAN CLONE MGC:32774 IMAGE:4662939)/CN
 E11 1 ANNEXIN I (HUMAN CLONE MGC:5095 IMAGE:3459615)/CN
 E12 1 ANNEXIN I (HUMAN CLONE WO2005/07667-SEQID-95)/CN
 E13 1 ANNEXIN I (HUMAN DOMAIN II FRAGMENT)/CN
 E14 1 ANNEXIN I (HUMAN FRAGMENT)/CN
 E15 4 ANNEXIN I (HUMAN)/CN
 E16 1 ANNEXIN I (MOUSE FRAGMENT)/CN
 E17 1 ANNEXIN I (RABBIT FRAGMENT)/CN
 E18 1 ANNEXIN I (RABBIT)/CN
 E19 1 ANNEXIN II (CANIS FAMILIARIS)/CN
 E20 1 ANNEXIN II (CATTLE KIDNEY HEAVY CHAIN REDUCED)/CN
 E21 1 ANNEXIN II (CHICKEN PROTEIN MOIETY REDUCED)/CN
 E22 1 ANNEXIN II (GEODIA CYDONIUM CLONE CAL-1 REDUCED)/CN
 E23 1 ANNEXIN II (HUMAN CLONE M571 GENE ANXA2 ISOFORM 1)/CN
 E24 1 ANNEXIN II (HUMAN HT-1080 CELL CLONE HP00102)/CN
 E25 8 ANNEXIN II (HUMAN)/CN

=> S E3

L5 1 "ANNEXIN I"/CN

=> DIS L5 1 SQIDE

THE ESTIMATED COST FOR THIS REQUEST IS 6.55 U.S. DOLLARS

DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:N

REQUEST CANCELED

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

5.40

22.16

FILE 'CAPLUS' ENTERED AT 12:42:22 ON 06 MAR 2007

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FILE COVERS 1907 - 6 Mar 2007 VOL 146 ISS 11

FILE LAST UPDATED: 5 Mar 2007 (20070305/ED)

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=> s 15/thu

2 L5

863477 THU/RL
L6 0 L5/THU
(L5 (L) THU/RL)

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

2.48

24.64

FILE 'REGISTRY' ENTERED AT 12:42:36 ON 06 MAR 2007
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experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

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=> E "ANNEXIN II"/CN 25

E1	1	ANNEXIN I (RABBIT FRAGMENT)/CN
E2	1	ANNEXIN I (RABBIT)/CN
E3	0 -->	ANNEXIN II/CN
E4	1	ANNEXIN II (CANIS FAMILIARIS)/CN
E5	1	ANNEXIN II (CATTLE KIDNEY HEAVY CHAIN REDUCED)/CN
E6	1	ANNEXIN II (CHICKEN PROTEIN MOIETY REDUCED)/CN
E7	1	ANNEXIN II (GEODIA CYDONIUM CLONE CAL-1 REDUCED)/CN
E8	1	ANNEXIN II (HUMAN CLONE M571 GENE ANXA2 ISOFORM 1)/CN
E9	1	ANNEXIN II (HUMAN HT-1080 CELL CLONE HP00102)/CN
E10	8	ANNEXIN II (HUMAN)/CN
E11	1	ANNEXIN II (MOUSE HEAVY SUBUNIT PROTEIN MOIETY REDUCED)/CN
E12	1	ANNEXIN II (OX KIDNEY HEAVY CHAIN REDUCED)/CN
E13	1	ANNEXIN II (RAT BASOPHILIC LEUKEMIA CELL LINE RBL-2H3 SPLICE VARIANT)/CN
E14	1	ANNEXIN II (RAT BASOPHILIC LEUKEMIA CELL LINE RBL-2H3)/CN
E15	1	ANNEXIN II (RAT CLONE N02 HEAVY CHAIN REDUCED)/CN
E16	1	ANNEXIN II (RAT RBL-2H3 CELL 339-AMINO ACID ISOFORM REDUCED)/CN
E17	1	ANNEXIN II (RAT RBL-2H3 CELL 341-AMINO ACID ISOFORM REDUCED)/CN
E18	1	ANNEXIN II (XENOPUS LAEVIS CLONE A3 HEAVY CHAIN PROTEIN MOIETY REDUCED)/CN
E19	1	ANNEXIN II (XENOPUS LAEVIS ISOFORM 1 PROTEIN MOIETY REDUCED)/CN
E20	1	ANNEXIN II (XENOPUS LAEVIS ISOFORM 2 PROTEIN MOIETY REDUCED)/CN
E21	1	ANNEXIN II LIGAND (HUMAN CELL LINE HT29 GENE P11)/CN
E22	1	ANNEXIN II LIGAND (HUMAN)/CN
E23	1	ANNEXIN II RECEPTOR (HUMAN)/CN
E24	1	ANNEXIN III (HUMAN CLONE ANX3-1)/CN
E25	1	ANNEXIN III (HUMAN STRAIN CAUCASIAN GENE ANX3)/CN

=> S E10

L7 8 "ANNEXIN II (HUMAN)"/CN

=> file caplus
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
5.40	30.04

FILE 'CAPLUS' ENTERED AT 12:43:09 ON 06 MAR 2007
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FILE LAST UPDATED: 5 Mar 2007 (20070305/ED)

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=> s 17
L8 17 L7

=> s 17/thu
17 L7
863477 THU/RL
L9 5 L7/THU
(L7 (L) THU/RL)

=> s cancer? or neoplas? or tumor?
323384 CANCER?
483669 NEOPLAS?
460516 TUMOR?
L10 763127 CANCER? OR NEOPLAS? OR TUMOR?

=> s 19 and 110
L11 4 L9 AND L10

=> d ibib 1-4

L11 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER: 2005:1075506 CAPLUS

DOCUMENT NUMBER: 143:360113

TITLE: Methods of protecting cells from the apoptosis induced by oxidative stress using Annexin II inhibitors, and uses for treatment neurodegenerative, ischemic and central nervous system diseases

INVENTOR(S): Feinstein, Elena; Mett, Igor; Shtutman, Michael

PATENT ASSIGNEE(S): Quark Biotech, Inc., USA; Fujisawa Pharmaceutical Co., Ltd.

SOURCE: PCT Int. Appl., 88 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005091716	A2	20051006	WO 2005-IL342	20050327
WO 2005091716	A3	20060420		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2560923	A1	20051006	CA 2005-2560923	20050327
EP 1753464	A2	20070221	EP 2005-718915	20050327
R:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR			
PRIORITY APPLN. INFO.:			US 2004-556724P	P 20040326
			WO 2005-IL342	W 20050327

L11 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2004:534405 CAPLUS
 DOCUMENT NUMBER: 141:69775
 TITLE: Specific protein markers useful for diagnosis of pancreatic cancer and screening methods
 INVENTOR(S): Chen, Jie; Hu, Liping; Liu, Tong Hua; Lu, Zhao Hui; Shen, Yan
 PATENT ASSIGNEE(S): F. Hoffmann-La Roche Ag, Switz.; Sinogenomax Co. Ltd.
 SOURCE: Chinese National Human Genomecenter
 PCT Int. Appl., 381 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004055519	A2	20040701	WO 2003-EP14057	20031211
WO 2004055519	A3	20041104		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
AU 2003294828	A1	20040709	AU 2003-294828	20031211
US 2004219572	A1	20041104	US 2003-733969	20031211
CN 1726395	A	20060125	CN 2003-80106539	20031211
PRIORITY APPLN. INFO.:			EP 2002-28058	A 20021217
			EP 2003-25237	A 20031105
			WO 2003-EP14057	W 20031211

L11 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2004:220485 CAPLUS
 DOCUMENT NUMBER: 140:251749
 TITLE: Differentially expressed nucleic acids useful for

diagnosis and prognosis of ovarian cancer
 INVENTOR(S): Sutherland, Robert; Henshall, Susan; O'Brien, Philippa
 PATENT ASSIGNEE(S): Garvan Institute of Medical Research, Australia
 SOURCE: PCT Int. Appl., 447 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004022778	A1	20040318	WO 2003-AU1166	20030905
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2501123	A1	20040318	CA 2003-2501123	20030905
AU 2003257277	A1	20040329	AU 2003-257277	20030905
PRIORITY APPLN. INFO.: AU 2002-951346 A 20020905 WO 2003-AU1166 W 20030905				
REFERENCE COUNT: 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT				

L11 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 2000:756918 CAPLUS
 DOCUMENT NUMBER: 133:333574
 TITLE: Method of classifying the metastatic state of a thyroid carcinoma by analysis of patterns of gene expression
 INVENTOR(S): Gould-Rothberg, Bonnie E.; Rastelli, Luca
 PATENT ASSIGNEE(S): Curagen Corp., USA
 SOURCE: PCT Int. Appl., 105 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000063438	A2	20001026	WO 2000-US10729	20000420
WO 2000063438	A3	20020711		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 6436642	B1	20020820	US 2000-552322	20000419
CA 2370945	A1	20001026	CA 2000-2370945	20000420
EP 1242617	A2	20020925	EP 2000-923561	20000420
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY				
JP 2003521878	T	20030722	JP 2000-612515	20000420
AU 781088	B2	20050505	AU 2000-43663	20000420
US 2003104419	A1	20030605	US 2002-137473	20020430

PRIORITY APPLN. INFO.:

US 1999-130123P	P 19990420
US 2000-193203P	P 20000330
US 2000-552322	A2 20000419
WO 2000-US10729	W 20000420

=> d kwic 4

L11 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

IT Phosphoproteins

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (DAP12 (DNAX activation protein 12), gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC1 (marker of thyroid cancer 1); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC10 (marker of thyroid cancer 10); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC11 (marker of thyroid cancer 11); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC12 (marker of thyroid cancer 12); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC13 (marker of thyroid cancer 13); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC14 (marker of thyroid cancer 14); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC15 (marker of thyroid cancer 15); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (MTC16 (marker of thyroid cancer 16); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU

(Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC17 (marker of thyroid cancer 17); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC18 (marker of thyroid cancer 18); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC19 (marker of thyroid cancer 19); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC2 (marker of thyroid cancer 2); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC20 (marker of thyroid cancer 20); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC21 (marker of thyroid cancer 21); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC22 (marker of thyroid cancer 22); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC23 (marker of thyroid cancer 23); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC24 (marker of thyroid cancer 24); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC25 (marker of thyroid cancer 25); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC26 (marker of thyroid cancer 26); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC27 (marker of thyroid cancer 27); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC28 (marker of thyroid cancer 28); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC29 (marker of thyroid cancer 29); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC3 (marker of thyroid cancer 3); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC30 (marker of thyroid cancer 30); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC31 (marker of thyroid cancer 31); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC32 (marker of thyroid cancer 32); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC33 (marker of thyroid cancer 33); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC34 (marker of thyroid cancer 34); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC35 (marker of thyroid cancer 35); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC36 (marker of thyroid cancer 36); method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC37 (marker of thyroid cancer 37); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC38 (marker of thyroid cancer 38); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC39 (marker of thyroid cancer 39); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC4 (marker of thyroid cancer 4); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC40 (marker of thyroid cancer 40); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC41 (marker of thyroid cancer 41); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC42 (marker of thyroid cancer 42); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC43 (marker of thyroid cancer 43); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC44 (marker of thyroid cancer 44); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC45 (marker of thyroid cancer 45); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC46 (marker of thyroid cancer 46); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of

gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC47 (marker of thyroid cancer 47); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC48 (marker of thyroid cancer 48); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC49 (marker of thyroid cancer 49); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC5 (marker of thyroid cancer 5); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC50 (marker of thyroid cancer 50); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC51 (marker of thyroid cancer 51); method of classifying
 the metastatic state of a thyroid carcinoma by anal. of patterns of
 gene expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC6 (marker of thyroid cancer 6); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC7 (marker of thyroid cancer 7); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC8 (marker of thyroid cancer 8); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Gene, animal
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (MTC9 (marker of thyroid cancer 9); method of classifying the
 metastatic state of a thyroid carcinoma by anal. of patterns of gene
 expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU
 (Therapeutic use); BIOL (Biological study); USES (Uses)
 (Protein Sbf1 (SET-binding factor 1), gene for, expression in thyroid

cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (RIG-E, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (calgizzarin, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Diagnosis
 (cancer; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (carcinoma; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (follicular adenoma, gene expression in; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Transcription factors
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (gene Staf50, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Gelsolin
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Neoplasm
 (metastasis, in thyroid cancer; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT DNA sequences
 (of genes expressed in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Protein sequences
 (of proteins found in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT cDNA sequences
 (of transcripts found in thyroid cancers; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Thyroid gland, neoplasm
 (papillary carcinoma, gene expression in; method of classifying metastatic state of thyroid carcinoma by anal. of patterns of gene expression)

IT Proteins, specific or class
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (periplakin, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Transport proteins
 RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(phosphate-sodium-cotransporting, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Transport proteins

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(prostaglandin-transporting, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Glycoproteins, specific or class

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(ribophorin II, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT Genetic polymorphism

(single nucleotide, in gene expressed in thyroid cancer; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 95725-88-5 101963-61-5, Lipocortin (human clone λ L4-211 protein moiety reduced) 105187-28-8, Proteinase inhibitor (human clone pRH34 HUSI-I precursor reduced) 105635-88-9, Lipocortin II (human clone λ NLipo7 protein moiety reduced) 105844-17-5, Gelsolin (human clone GM1/GG2 precursor reduced) 115038-92-1 126904-25-4 130810-68-3, Protein TAPA 1 (human clone pCDM8tapa-1 precursor reduced) 134549-79-4 134774-00-8 158517-52-3 166027-32-3, Calgizzarin (human clone 0133) 168535-03-3 172142-65-3 174820-97-4 180788-83-4 186208-13-9, Calpain (human) 205331-36-8 207138-42-9 207465-63-2 207935-81-7 210045-02-6 215373-30-1 225373-24-0, Protein (human gene p8) 226888-63-7 253423-67-5 262350-18-5 301457-59-0, Gelatinase (human clone pGEL186.2) 301457-60-3, Phosphatase, phosphoprotein 1yl (human) 301457-61-4 301457-62-5 301457-63-6 301457-64-7, Ribophorin II (human)

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(amino acid sequence; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 9001-60-9, Dehydrogenase, lactate 9025-75-6, Phosphatase, phosphoprotein 9028-86-8, Dehydrogenase, aldehyde 9040-48-6, Collagenase IV 50936-59-9, Sulfatase, L-idurono- 80619-02-9, Oxygenase, arachidonate 5-lip- 83268-44-4 99194-04-4, Cystatin B 110910-42-4, Cathepsin E 133249-66-8, Proteinase inhibitor, elafin 150605-50-8, Phosphatase, mitogen-activated protein kinase 262450-51-1, Kinase (phosphorylating), protein, MST3b

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

IT 140879-24-9, Proteinase, multicatalytic

RL: BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(subunit C5, gene for, expression in thyroid cancer of; method of classifying the metastatic state of a thyroid carcinoma by anal. of patterns of gene expression)

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

14.04

44.08

STN INTERNATIONAL LOGOFF AT 12:44:28 ON 06 MAR 2007